

Press release

# Handy Networks upgrades to 100G with Smartoptics' open line system

Oslo, Norway – June 15, 2021 – Smartoptics, a leading provider of optical networking solutions, announced today that US-based Handy Networks has chosen Smartoptics' open line networking solutions to upgrade its data center network. The new solution is based on the Smartoptics DCP-M open line system for easy and scalable deployment with 100G connectivity.

Based in Denver, Colorado, Handy Networks provides customers from over 40 countries with infrastructure as a service, including a variety of colocation, hosting and managed security services. With Handy's customers increasingly looking to leverage hybrid cloud strategies, greater network bandwidth, reliability and flexibility have become increasingly essential. To meet these needs and future-proof its network, Handy Networks decided to deploy the Smartoptics DCP-M40 open line system.

"Our previous solution was costing us precious time and money to maintain, such as having to manually piecemeal together erbium-doped fiber amplifiers (EDFAs) at certain locations. The Smartoptics open line system is great value for us because it is very easy to set up and maintain while simplifying future capacity upgrades. This promise of hundreds of gigs of capacity down the road is already helping us on the sales side. We feel confident that the solution will deliver the flexibility and affordability our customers need to fully leverage their hybrid cloud strategies today and tomorrow," says Jay Sudowski, Co-Founder & CEO of Handy Networks.

The new solution, based on Smartoptics' open and flexible solutions for 100G networking, is also designed to meet future 400G demands. With excellent interoperability, open networking standards and ease of use, this will enable and simplify future capacity upgrades for Handy Networks far into the future.

"The DCP-M open line system product family is engineered for powerful automation and zero touch provisioning with a proven upgrade path to 400G. The high capacity and scalability of our open line system is a perfect match for Handy Networks' demanding clients, as is its ease of use and TCO for Handy's focused team," says Magnus Grenfeldt, CEO of Smartoptics.

#### For more information, please contact:

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### **About Smartoptics**

Smartoptics provides innovative optical networking solutions and devices for the new era of open networking. Our customer base includes thousands of enterprises, governments, cloud providers, Internet exchanges as well as cable and telecom operators. We have an open networking approach in everything we do which allows our customers to break unwanted vendor lock-in, remain flexible and minimize costs. Our solutions are used in metro and regional network applications that increasingly rely on data center services and specifications. Smartoptics is a Scandinavian company founded in 2006. We partner with leading technology and network solution providers such as Brocade, Cisco, HPE and Dell EMC and have a global reach through more than 100 business partners.

For additional information about Smartoptics, please visit https://www.smartoptics.com/

## **About Handy Networks**

Handy Networks is a Managed IT Services provider built around people, not hardware. Established in 1997, we provide personalized managed technology solutions to over 450 clients throughout the United States and 40+ countries. Our solutions include Virtual Desktop, Managed Security, Colocation, dedicated and managed server hosting, managed security services, cloud hosting services, among others. Handy Networks serves customers from the smallest SME's up to fortune 500 companies. Our talented team of IT professionals and technology visionaries ensure we meet our company mission statement daily.

To find our mission statement and learn more about Handy Networks, including how we can help you, visit <a href="https://www.handynetworks.com">www.handynetworks.com</a>